			Actual %	Project	ed % Acces	s Lines
Type		Generic Cross Reference NA	Dec-02	Dec-03	Dec-04	Dec-05
BSE	Uniform Call Distribution	MLHG UCD Line Hunting	0%	0%	0%	0%
	Uniform Call Dst (Queing)	MLHG UCD with Queuing	0%	0%	0%	0%
	Hunting Service	Multiline Hunt Group	100%	100%	100%	100%
	Message Waiting Indicator	MWI-Ability to Receive AUD Msg Wtg	0%	0%	0%	0%
	Electronic Business Set Msg Wtg	MWI-Ability to Receive Vis Msg Wtg	0%	0%	0%	0%
	MWI Activation (Audible)	MWI-Activation (Audible)	0%	0%	0%	0%
BSE	Electronic Business Set Msg Wtg	MWI-Activation (visual)	0%	0%	0%	0%
	Customer Network Reconfiguration	Network Reconfiguration	0%	0%	0%	0%
	Preselection for Data Services	Preselection for Data Services	0%	0%	0%	0%
	Reverse Charge Acceptance (Packet)	Reverse Charge Acceptance (Packet)	0%	0%	0%	0%
BSE	Secondary Channnel	Secondary Channel Capability	0%	0%	0%	0%
CNS	Select Call Forwarding	Selective Call Forward	0%	100%	100%	100%
CNS	Call Screen	Selective Call Rejection	0%	100%	100%	100%
CNS	Network Speed Calling	Shared Speed Calling	75%	75%	75%	75%
	Speed Calling (8 & 30 Number)	Speed Calling	100%	100%	100%	100%
BSE	Svc Code Denial on Ln or Hung Grp	Svc Code Denial on Ln or Hunt Grp	0%	0%	0%	0%
BSE	Tandem Routing	Tandem Routing	100%	100%	100%	100%
BSE	Call Transfer	Three Way Call Transfer	75%	75%	75%	75%
BSE	POLLSTAR (Vfy Integrity of Sub Lns)	Verify Integrity of Subscriber Lns	100%	100%	100%	100%
CNS	Warm Line	Warm Line	0%	0%	0%	0%

	Actual %	Project	ed % Acces	ss Lines
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Acc to Clr Ch Transmission, BSE, Clr Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Alternate Routing, BSE, Alt Traffic Routing	100%	100%	100%	100%
Automatic Call back, CNS, Call Cue*	100%	100%	100%	100%
Automatic Callback (ISDN), CNS, Auto Callback on Busy	42%	41%	39%	37%
Automatic Protect Switching, BSE, Automatic Loop Transfer	100%	100%	100%	100%
Automatic Recall, CNS, Call Return*	100%	100%	100%	100%
Bridging, BSE, Bridging	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4 wire Int	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	100%	100%	100%	100%
C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
Call Det Recd'g Rpts Pkt, BSA, Reports	100%	100%	100%	100%
Call Detail Recrd'g Rpts, AN, Recording Service	100%	100%	100%	100%
Call Redirection Packet, BSE, Packet Call Redirection	100%	100%	100%	100%
Call Waiting Cancel, CNS, Call Waiting Cancel	100%	100%	100%	100%
CF Mult Sim Call Intersw, CNS, Simul Call Fwding	100%	100%	100%	100%
CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var	100%	100%	100%	100%
CF Variable, CNS, Call Fwding	100%	100%	100%	100%
CFBL Interswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFBL Intraswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFDA Interswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA Interswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts				
Clid DN Deliv via 900NXX, BSA, Sw Acc FG D	100%	100%	100%	100%
	100%	100%	100%	100%
Clig Blig Num Deliv FG D, BSE, Automatic Number Ident	100%	100%	100%	100%
Clig DN Deliv via ICLID, CNS, Caller ID	100%	100%	100%	100%
Closed User Groups Pkt, BSE, Ristricted User Group	100%	100%	100%	100%
Coin Phone PT Dlg DTMF Cap, CNS, Post Dling Cap (Public)	100%	100%	100%	100%

	Actual %	Projected %Access Line		
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-OB	Dec-04	Dec-05
Conditioning, BSE. Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	100%	100%	100%	100%
Direct Call Packet, CNS, Packet Direct Call	100%	100%	100%	100%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	100%	100%	100%	100%
Dist'tive R'ging (ISDN), CNS, Priority Calling	42%	41%	39%	37%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	100%	100%	100%	100%
Fast Select Request Pack, BSE, Fast Select	100%	100%	100%	100%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	100%	100%	100%	100%
Hunt Groups Packet, BSE, Packet Hunt Groups	100%	100%	100%	100%
Make Busy Key, BSE, Remote Make Busy	55%	56%	56%	57%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	55%	56%	56%	57%
Menu Server, B/C, Menu Server	100%	100%	100%	100%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	100%	100%	100%	100%
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	55%	56%	56%	57%
MLHG UCD With Queing, BSE, Queing	55%	56%	56%	57%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	100%	100%	100%	100%
MWI ATR Audible Msg Wtg, CNS, Cust Airting Enablement	100%	100%	100%	100%
Network Reconfiguration, BSE, Network Reconfiguration	100%	100%	100%	100%
Preselect for Data Svcs, CNS, RPOA Preselection	100%	100%	100%	100%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	100%	100%	100%	100%
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE, Secondary Ch Capability	100%	100%	100%	100%
Selective Call Fowarn'g, CNS, Selective Call Fwding	100%	100%	100%	100%
Se ca ve Call Rejection. ChS. Call Blocker*	100°°	100°。	100%	100°。
Speed Calling, CNS, Speed Calling	100%	100%	100%	100%
Third Numb Bill Inhib, CNS. Billed Number Screening	100%	100%	100%	100%
Warm Line, CNS, Warm Line	45%	44%	44%	43%

	Actual %	Projecto	ed % Acces	s Lines
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Acc to Clr Ch Transmission, BSE, Clr Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Alternate Routing, BSE, Alt Traffic Routing	100%	100%	100%	100%
Automatic Call back, CNS, Call Cue*	100%	100%	100%	100%
Automatic Cliback (ISDN), CNS, Auto Caliback on Busy	33%	21%	21%	20%
Automatic Protect Switching, BSE, Automatic Loop Transfer	100%	100%	100%	100%
Automatic Recall, CNS, Call Return*	100%	100%	100%	100%
Bridging, BSE, Bridging	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int face Proto	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	100%	100%	100%	100%
C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
Call Det Recd'g Rpts Pkt, BSA, Reports	100%	100%	100%	100%
Call Detail Recrd'g Rpts, AN, Recording Service	100%	100%	100%	100%
Call Redirection Packet, BSE, Packet Call Redirection	100%	100%	100%	100%
Call Waiting Cancel, CNS, Call Waiting Cancel	100%	100%	100%	100%
CF Mult Sim Call Intersw, CNS, Simul Call Fwding	100%	100%	100%	100%
CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var	100%	100%	100%	100%
CF Variable, CNS, Call Fwding	100%	100%	100%	100%
CFBL Interswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFBL Intraswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFDA Interswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA Intraswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts	100%	100%	100%	100%
Clld DN Deliv via 900NXX, BSA, Sw Acc FG D	100%	100%	100%	100%
Clig Blig Num Deliv FG D, BSE, Automatic Number Ident	100%	100%	100%	100%
Cllg DN Deliv via ICLID, CNS, Caller ID	100%	100%	100%	100%
Closed User Groups Pkt, BSE, Ristricted User Group	100%	100%	100%	100%
Coin Phone PT Dlg DTMF Cap, CNS, Post Dling Cap (Public)	100%	100%	100%	100%

	Actual %	Projecto	ss Lines	
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Conditioning, BSE, Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	100%	100%	100%	100%
Direct Call Packet, CNS, Packet Direct Call	100%	100%	100%	100%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	100%	100%	100%	100%
Dist'tive R'ging (ISDN), CNS, Priority Calling	33%	21%	21%	20%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	100%	100%	100%	100%
Fast Select Request Pack, BSE, Fast Select	100%	100%	100%	100%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	100%	100%	100%	100%
Hunt Groups Packet, BSE, Packet Hunt Groups	100%	100%	100%	100%
Make Busy Key, BSE, Remote Make Busy	1%	1%	1%	1%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	1%	1%	1%	1%
Menu Server, B/C, Menu Server	100%	100%	100%	100%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	100%	100%	100%.	100%
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	1%	1%	1%	1%
MLHG UCD With Queing, BSE, Queing	1%	1%	1%	1%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	100%	100%	100%	100%
MWI ATR Audible Msg Wtg, CNS, Cust Airting Enablement	100%	100%	100%	100%
Network Reconfiguration, BSE, Network Reconfiguration	100%	100%	100%	100%_
Preselect for Data Svcs, CNS, RPOA Preselection	100%	100%	100%	100%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	100%	100%	100%	100%
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE, Secondary Ch Capability	100%	100%	100%	100%
Selective Call Forward'g, CNS, Selective Call Fwding	100%	100%	100%	100%_
Selective Call Rejection, CNS, Call Blocker*	100%	100%	100%	100%
Speed Calling, CNS, Speed Calling	100%	100%	100%	100%
Third Numb Bill Inhib, CNS, Billed Number Screening	100%	100%	100%	100%
Warm Line, CNS, Warm Line	99%	99%	99%	99%

	Actual %	Project	ed % Acces	ss Lines
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Acc to Clr Ch Transmission, BSE, Clr Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Alternate Routing, BSE, Alt Traffic Routing	100%	100%	100%	100%
Automatic Call back, CNS, Call Cue*	100%	100%	100%	100%
Automatic Cliback (ISDN), CNS, Auto Caliback on Busy	37%	31%	32%	22%
Automatic Protect Switching, BSE, Automatic Loop Transfer	100%	100%	100%	100%
Automatic Recall, CNS, Call Return*	100%	100%	100%	100%
Bridging, BSE, Bridging	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	100%	100%	100%	100%
C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
Call Det Recd'g Rpts Pkt, BSA, Reports	100%	100%	100%	100%
Call Detail Recrd'g Rpts, AN, Recording Service	100%	100%	100%	100%
Call Redirection Packet, BSE, Packet Call Redirection	100%	100%	100%	100%
Call Waiting Cancel, CNS, Call Waiting Cancel	100%	100%	100%	100%
CF Mult Sim Call Intersw, CNS, Simul Call Fwding	100%	100%	100%	100%
CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var	100%	100%	100%	100%
CF Variable, CNS, Call Fwding	100%	100%	100%	100%
CFBL Interswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFBL Intraswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFDA Interswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA Interswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts	100%			
Clid DN Deliv via 900NXX, BSA, Sw Acc FG D		100%	100%	100%
Clig Blig Num Deliv FG D, BSE, Automatic Number Ident	100%	100%	100%	100%
Clig DN Deliv via ICLID, CNS, Caller ID	100%	100%	100%	100%
Closed User Groups Pkt, BSE, Ristricted User Group	100%	100%	100%	100%
	100%	100%	100%	100%
Coin Phone PT Dlg DTMF Cap, CNS, Post Dling Cap (Public)	100%	100%	100%	100%

	Actual %	Projected % Access Line		
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Conditioning, BSE, Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	100%	100%	100%	100%
Direct Call Packet, CNS, Packet Direct Call	100%	100%	100%	100%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	100%	100%	100%	100%
Dist'tive R'ging (ISDN), CNS, Priority Calling	37%	31%	32%	22%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	100%	100%	100%	100%
Fast Select Request Pack, BSE, Fast Select	100%	100%	100%	100%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	100%	100%	100%	100%
Hunt Groups Packet, BSE, Packet Hunt Groups	100%	100%	100%	100%
Make Busy Key, BSE, Remote Make Busy	21%	35%	35%	25%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	21%	35%	35%	25%
Menu Server, B/C, Menu Server	100%	100%	100%	100%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	100%	100%	100%	100%_
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	21%	35%	35%	25%
MLHG UCD With Queing, BSE, Queing	21%	35%	35%	25%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	100%	100%	100%	100%
MWI ATR Audible Msg Wtg, CNS, Cust Airting Enablement	100%	100%	100%	100%
Network Reconfiguration, BSE, Network Reconfiguration	100%	100%	100%	100%
Preselect for Data Svcs, CNS, RPOA Preselection	100%	100%	100%	100%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	100%	100%	100%	100%
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE, Secondary Ch Capability	100%	100%	100%	100%
Selective Call Forward'g, CNS, Selective Call Fwding	100%	100%	100%	100%
Selective Call Rejection, CNS, Call Blocker*	100%	100%	100%	100%
Speed Calling, CNS, Speed Calling	100%	100 <u>%</u>	100%	100%
Third Numb Bill Inhib, CNS, Billed Number Screening	100%	100%	100%	100%
Warm Line, CNS, Warm Line	79%	65%	65%	75%

	Actual %	Projecto	ed % Acces	ss Lines
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Acc to Cir Ch Transmission, BSE, Cir Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Alternate Routing, BSE, Alt Traffic Routing	100%	100%	100%	100%
Automatic Call back, CNS, Call Cue*	100%	100%	100%	100%
Automatic Cliback (ISDN), CNS, Auto Caliback on Busy	87%	86%	86%	85%
Automatic Protect Switching, BSE, Automatic Loop Transfer	100%	100%	100%	100%
Automatic Recall, CNS, Call Return*	100%	100%	100%	100%
Bridging, BSE, Bridging	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int face Proto	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Intiface Proto	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	100%	100%	100%	100%
C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
Call Det Recd'g Rpts Pkt, BSA, Reports	100%	100%	100%	100%
Call Detail Recrd'g Rpts, AN, Recording Service	100%	100%	100%	100%
Call Redirection Packet, BSE, Packet Call Redirection	100%	100%	100%	100%
Call Waiting Cancel, CNS, Call Waiting Cancel	100%	100%	100%	100%
CF Mult Sim Call Intersw, CNS, Simul Call Fwding	100%	100%	100%	100%
CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var	100%	100%	100%	100%
CF Variable, CNS, Call Fwding	100%	100%	100%	100%
CFBL Interswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFBL Intraswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFDA Interswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA Intraswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts	100%	100%	100%	100%
Clld DN Deliv via 900NXX, BSA, Sw Acc FG D	100%	100%	100%	100%
Clig Bilg Num Deliv FG D, BSE, Automatic Number Ident	100%	100%	100%	100%
Clig DN Deliv via ICLID, CNS, Caller ID	100%	100%	100%	100%
Closed User Groups Pkt, BSE, Ristricted User Group	100%	100%	100%	100%
Coin Phone PT DIg DTMF Cap, CNS, Post Dling Cap (Public)	100%	100%	100/0	100%

	Actual %	Project	ss Lines	
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03 Dec-04 D		Dec-05
Conditioning, BSE, Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	100%	100%	100%	100%
Direct Call Packet, CNS, Packet Direct Call	100%	100%	100%	100%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	100%	100%	100%	100%
Dist'tive R'ging (ISDN), CNS, Priority Calling	87%	86%	86%	85%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	100%	100%	100%	100%
Fast Select Request Pack, BSE, Fast Select	100%	100%	100%	100%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	100%	100%	100%	100%
Hunt Groups Packet, BSE, Packet Hunt Groups	100%	100%	100%	100%
Make Busy Key, BSE, Remote Make Busy	70%	71%	71%	70%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	70%	71%	71%	70%
Menu Server, B/C, Menu Server	100%	100%	100%	100%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	100%	100%	100%	100%
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	70%	71%	71%	70%
MLHG UCD With Queing, BSE, Queing	70%	71%	71%	70%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	100%	100%	100%	100%
MWI ATR Audible Msg Wtg, CNS, Cust Airting Enablement	100%	100%	100%	100%
Network Reconfiguration, BSE, Network Reconfiguration	100%	100%	100%	100%
Preselect for Data Svcs, CNS, RPOA Preselection	100%	100%	100%	100%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	100%	100%	100%	100%
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE, Secondary Ch Capability	100%	100%	100%	100%
Selective Call Forward'g, CNS, Selective Call Fwding	100%	100%	100%	100%
Selective Call Rejection, CNS, Call Blocker*	100%	100%	100%	100%
Speed Calling, CNS, Speed Calling	100%	100%	100%	100%
Third Numb Bill Inhib, CNS, Billed Number Screening	100%	100%	100%	100%
Warm Line, CNS, Warm Line	30%	29%	29%	30%

	Actual %	Project	ed % Acces	ss Lines
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Acc to Clr Ch Transmission, BSE, Clr Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Alternate Routing, BSE, Alt Traffic Routing	100%	100%	100%	100%
Automatic Call back, CNS, Call Cue*	100%	100%	100%	100%
Automatic Cliback (ISDN), CNS, Auto Caliback on Busy	54%	53%	52%	52%
Automatic Protect Switching, BSE, Automatic Loop Transfer	100%	100%	100%	100%
Automatic Recall, CNS, Call Return*	100%	100%	100%	100%
Bridging, BSE, Bridging	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	100%	100%	100%	100%
C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
Call Det Recd'g Rpts Pkt, BSA, Reports	100%	100%	100%	100%
Call Detail Recrd'g Rpts, AN, Recording Service	100%	100%	100%	100%
Call Redirection Packet, BSE, Packet Call Redirection	100%	100%	100%	100%
Call Waiting Cancel, CNS, Call Waiting Cancel	100%	100%	100%	100%
CF Mult Sim Call Intersw, CNS, Simul Call Fwding	100%	100%	100%	100%
CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var	100%	100%	100%	100%
CF Variable, CNS, Call Fwding	100%	100%	100%	100%
CFBL Interswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFBL Intraswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFDA Interswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA Intraswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts	100%	100%	100%	100%
Clld DN Deliv via 900NXX, BSA, Sw Acc FG D	100%	100%	100%	100%
Clig Bilg Num Deliv FG D, BSE, Automatic Number Ident	100%	100%	100%	100%
Clig DN Deliv via ICLID, CNS, Caller ID	100%	100%	100%	100%
Closed User Groups Pkt, BSE, Ristricted User Group	100%	100%	100%	100%
Coin Phone PT Dlg DTMF Cap, CNS, Post Dling Cap (Public)	100%	100%	100%	100%

	Actual %	Project	s Lines	
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Conditioning, BSE, Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	100%	100%	100%	100%
Direct Call Packet, CNS, Packet Direct Call	100%	100%	100%	100%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	100%	100%	100%	100%
Dist'tive R'ging (ISDN), CNS, Priority Calling	54%	53%	52%	52%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	100%	100%	100%	100%
Fast Select Request Pack, BSE, Fast Select	100%	100%	100%	100%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	100%	100%	100%	100%
Hunt Groups Packet, BSE, Packet Hunt Groups	100%	100%	100%	100%
Make Busy Key, BSE, Remote Make Busy	63%	63%	64%	64%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	63%	63%	64%	64%
Menu Server, B/C, Menu Server	100%	100%	100%	100%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	100%	100%	100%	100%
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	63%	63%	64%	64%
MLHG UCD With Queing, BSE, Queing	63%	63%	64%	64%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	100%	100%	100%	100%
MWI ATR Audible Msg Wtg, CNS, Cust Airting Enablement	100%	100%	100%	100%
Network Reconfiguration, BSE, Network Reconfiguration	100%	100%	100%	100%
Preselect for Data Svcs, CNS, RPOA Preselection	100%	100%	100%	100%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	100%	100%	100%	100%
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE. Secondary Ch Capability	100%	100%	100%	100%
Selective Call Forward'g, CNS, Selective Call Fwding	100%	100%	100%	100%
Selective Call Rejection, CNS, Call Blocker'	100%	100%	100%	100%
Speed Calling, CNS, Speed Calling	100%	100%	100%	100%
Third Numb Bill Inhib, CNS, Billed Number Screening	100%	100%	100%	100%
Warm Line, CNS, Warm Line	37%	37%	36%	36%

GENERIC/REGIONAL NAME OF ONA SERVICES Dec-02 Dec-03 Dec-04 Dec-04 Acc to Cir Ch Transmission, BSE, Alt Traffic Routing 100% 100% 100% 100% Alternate Routing, BSE, Alt Traffic Routing 100% 100% 100% 100% Automatic Cilback (ISDN), CNS, Auto Callback on Busy Automatic Cilback (ISDN), CNS, Auto Callback on Busy 100%		Actual %	Project	ed % Acce	ss Lines
Alternate Routing, BSE, Alt Traffic Routing 100% 100% 100% 100% Automatic Callback, CNS, Call Cue* 99% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 63% 62% 63% 62% 63% 62% 63% 62% 63% 62% 63% 62% 63% 62% <	GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02			Dec-05
Automatic Call back, CNS, Call Cue* 99% 99% 99% 99% Automatic Cilback (ISDN), CNS, Auto Callback on Busy 63% 62% 63%	Acc to Clr Ch Transmission, BSE, Clr Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Automatic Cilback (ISDN), CNS, Auto Callback on Busy 63% 62% 63% 63% Automatic Protect Switching, BSE, Automatic Loop Transfer 100%	Alternate Routing, BSE, Alt Traffic Routing	100%	100%	100%	100%
Automatic Protect Switching, BSE, Automatic Loop Transfer 100% 100% 100% 99% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	Automatic Call back, CNS, Call Cue*	99%	99%	99%	99%
Automatic Recall, CNS, Call Return* 99% 99% 99% 99% Bridging, BSE, Bridging 100% 100% 100% 100% 100% C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines 100% 100% 100% 100% C1 TypA - Ckt Sw Line, BSA, Directionality 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, DIP W/tast Signaling 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Directionality 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Signaling 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Fror Detect'n/Correct'n 100% 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% 99% 99% 99% 99% 99% 99% 99% 99%	Automatic Cliback (ISDN), CNS, Auto Callback on Busy	63%	62%	63%	63%
Automatic Recall, CNS, Call Return* 99% 99% 99% 99% Bridging, BSE, Bridging 100%	Automatic Protect Switching, BSE, Automatic Loop Transfer	100%	100%	100%	100%
Bridging, BSE, Bridging	Automatic Recall, CNS, Call Return*	99%			
C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines 100%	Bridging, BSE, Bridging	100%	100%		100%
C1 TypA - Ckt Sw Line, BSA, Directionality 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Directionality 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Signaling 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Fror Detect'n/Correct'n 100% 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% 99% 99% 99% 99% 99% 99% 99% 99%	C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, DID Wfast Signaling 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Directionality 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Signaling 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access 100% 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99%	C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, DIP W/tast Signaling 100% <t< td=""><td>C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side</td><td>100%</td><td>100%</td><td>100%</td><td>100%</td></t<>	C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Signaling 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Acc W/4wire Int 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'lace Proto 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypB - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'lace Proto 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% <t< td=""><td>C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling</td><td>100%</td><td>100%</td><td>100%</td><td>100%</td></t<>	C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Signaling C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int C1 TypB - Ckt Sw Trunk, BSA, Trk-side Access C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'lace Proto C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C3 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C4 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C5 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone C6 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C7 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C8 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C9 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C9 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C9 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C9 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C1 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone C1 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone C3 TypC - Ded Voice Grd, BSA, Inband Signaling C3 TypC - Ded Voice Grd, BSA, Inband Signaling C3 TypC - Ded Voice Grd, BSA, Inband Signaling C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling C3 TypC - Ded Voice Grd, BSA, DDS - Dgtl Private Lines C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n C4 TypB - Ded < 64kbps, BSA, Error Detect'n/Correct'n C5 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n C6 TypF - Ded < 64kbps, BSA, B'db'd Lk Fr Video Trans C6 TypF - Ded < 64kbps, BSA, B'db'd Lk Fr Video Trans C7 TypF - Ded < 64kbps, BSA, B'db'd Lk Fr Video Trans C7 TypF - Ded < 64kbps, BSA, B'db'd Lk Fr Video Trans C7 TypF - Ded < 64kbps, BSA, B'db'd Lk Fr Video Trans C7 TypF - Ded < 64kbps, BSA, B'db'd Lk Fr Video Trans C7 TypF - Ded < 64kbps, BSA, B'db'd Lk Fr Video Trans C7 TypF - Ded < 64kbps, BSA, B'db'd Lk Fr Video Tra	C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access 100% 100% 100% 100% 100% 100% 100% 10	C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access 100% 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Pkt X:25 Int'face Proto 99% 99% 99% 99% C2 TypA - X:25 Pkt Sw, BSA, Pkt X:25 Int'face Proto 99% 99% 99% 99% C2 TypA - X:25 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypA - X:25 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C2 TypB - X:75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypB - X:75 Pkt Sw, BSA, Pkt Sw X:75 Int'face Proto 99% 99% 99% 99% C2 TypB - X:75 Pkt Sw, BSA, Pkt Sw X:75 Int'face Proto 99% 99% 99% 99% C2 TypB - X:75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypB - X:75 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100%	C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% C3 TypC - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100%	C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Inband Signaling 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Error Sets & Inband Sgling 100% 100% 100% 100% C3 TypE - Ded < 64kbps, BSA, DbS - Dgtl Private Lines	C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'tace Proto 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Inband Signaling 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% C3 TypC - Ded Video, BSA, Term Sets & Inband Sgling 100% 100% 100% C3 TypF - Ded Video, BSA, Bd'd Lk Fr Video Trans 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO 99%	C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	99%	99%	99%	99%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% C3 TypC - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int face Proto	99%	99%	99%	99%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	99%	99%	99%	99%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling 100% 100% 100% 100% C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	99%	99%	99%	99%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 99% 99% 99% 99% C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% 99% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling 100% 100% 100% 100% C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines		 			
C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone 99% 99% 99% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling 100% 100% 100% C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto	99%	99%	99%	99%
C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling 100% 100% 100% C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	99%	99%	99%	99%
C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling 100% 100% 100% C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone	99%	99%	99%	99%
C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% Call Det Recd'g Rpts Pkt, BSA, Reports 99% 99% 99% Call Detail Recrd'g Rpts, AN, Recording Service 99% 99% 99% Call Redirection Packet, BSE, Packet Call Redirection 99% 99% 99% Call Waiting Cancel, CNS, Call Waiting Cancel 100% 100% 100% CF Mult Sim Call Intersw, CNS, Simul Call Fwding 100% 100% 100%	C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
Call Det Recd'g Rpts Pkt, BSA, Reports 99% 99% 99% Call Detail Recrd'g Rpts, AN, Recording Service 99% 99% 99% Call Redirection Packet, BSE, Packet Call Redirection 99% 99% 99% Call Waiting Cancel, CNS, Call Waiting Cancel 100% 100% 100% CF Mult Sim Call Intersw, CNS, Simul Call Fwding 100% 100% 100%	C3 TypF - Ded < 64kbps, BSA, Transmission Rates	100%	100%	100%	100%
Call Detail Recrd'g Rpts, AN, Recording Service99%99%99%Call Redirection Packet, BSE, Packet Call Redirection99%99%99%Call Waiting Cancel, CNS, Call Waiting Cancel100%100%100%CF Mult Sim Call Intersw, CNS, Simul Call Fwding100%100%100%	C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
Call Redirection Packet, BSE, Packet Call Redirection99%99%99%Call Waiting Cancel, CNS, Call Waiting Cancel100%100%100%CF Mult Sim Call Intersw, CNS, Simul Call Fwding100%100%100%	Call Det Recd'g Rpts Pkt, BSA, Reports	99%	99%	99%	99%
Call Waiting Cancel, CNS, Call Waiting Cancel 100% 100% 100% CF Mult Sim Call Intersw, CNS, Simul Call Fwding 100% 100% 100% 100%	Call Detail Recrd'g Rpts, AN, Recording Service	99%	99%	99%	99%
CF Mult Sim Call Intersw, CNS, Simul Call Fwding 100% 100% 100% 100%	Call Redirection Packet, BSE, Packet Call Redirection	99%	99%	99%	99%
	Call Waiting Cancel, CNS, Call Waiting Cancel	100%	100%	100%	100%
CE V - D A - 4 C CNC D A - 4 C E 4 4	CF Mult Sim Call Intersw, CNS, Simul Call Fwding	100%	100%	100%	100%
CF var Remote Act/Chtrol, CNS, Remte Act Cli Fwding var 99% 99% 99% 99% 99%	CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var	99%	99%	99%	99%
CF Variable, CNS, Call Fwding 100% 100% 100% 100%	CF Variable, CNS, Call Fwding	100%	100%	100%	100%
CFBL Interswitch, CNS, Call Fwding Busy Line 99% 99% 99% 99%	CFBL Interswitch, CNS, Call Fwding Busy Line	99%	99%	99%	99%
CFBL Intraswitch, CNS, Call Fwding Busy Line 99% 99% 99% 99%	CFBL Intraswitch, CNS, Call Fwding Busy Line	99%	99%	99%	99%
CFDA Interswitch, CNS, Call Fwding Don't Ans 99% 99% 99% 99%		99%	99%	99%	99%
CFDA Intraswitch, CNS, Call Fwding Don't Ans 99% 99% 99% 99%					
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts 99% 99% 99% 99%					
Clid DN Deliv via 900NXX, BSA, Sw Acc FG D 99% 99% 99%					
Clig Bilg Num Deliv FG D, BSE, Automatic Number Ident 100% 100% 100% 100%					
Clig DN Deliv via ICLID, CNS, Caller ID 100% 100% 100%					
Closed User Groups Pkt, BSE, Ristricted User Group 100% 100% 100% 100%					
Coin Phone PT Dlg DTMF Cap, CNS, Post Dling Cap (Public) 99% 99% 99% 99%					

	Actual %	Projecte	ss Lines	
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Conditioning, BSE, Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	99%	99%	99%	99%
Direct Call Packet, CNS, Packet Direct Call	99%	99%	99%	99%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	99%	99%	99%	99%
Dist'tive R'ging (ISDN), CNS, Priority Calling	63%	62%	63%	63%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	99%	99%	99%	99%
Fast Select Request Pack, BSE, Fast Select	99%	99%	99%	99%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	99%	99%	99%	99%
Hunt Groups Packet, BSE, Packet Hunt Groups	99%	99%	99%	99%
Make Busy Key, BSE, Remote Make Busy	45%	46%	48%	48%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	45%	46%	48%	48%
Menu Server, B/C, Menu Server	99%	99%	99%	99%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	99%	99%	99%	99%
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	45%	46%	48%	48%
MLHG UCD With Queing, BSE, Queing	45%	46%	48%	48%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	99%	99%	99%	99%
MWI ATR Audible Msg Wtg, CNS, Cust Airting Enablement	99%	99%	99%	99%
Network Reconfiguration, BSE, Network Reconfiguration	100%	100%	100%	100%
Preselect for Data Svcs, CNS, RPOA Preselection	99%	99%	99%	99%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	99%	99%	99%	99%
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE, Secondary Ch Capability	100%	100%	100%	100%
Selective Call Forward'g, CNS, Selective Call Fwding	99%	99%	99%	99%
Selective Call Rejection, CNS, Call Blocker*	99%	99%	99%	99%
Speed Calling, CNS, Speed Calling	99%	99%	99%	99%
Third Numb Bill Inhib, CNS, Billed Number Screening	99%	99%	99%	99%
Warm Line, CNS, Warm Line	54%	53%	51%	51%

	Actual %	Project	ed % Acces	ss Lines
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Acc to Clr Ch Transmission, BSE, Clr Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Alternate Routing, BSE, Alt Traffic Routing	100%	100%	100%	100%
Automatic Call back, CNS, Call Cue*	98%	98%	97%	97%
Automatic Cilback (ISDN), CNS, Auto Callback on Busy	49%	47%	46%	45%
Automatic Protect Switching, BSE, Automatic Loop Transfer	100%	100%	100%	100%
Automatic Recall, CNS, Call Return*	98%	98%	97%	97%
Bridging, BSE, Bridging	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	98%	98%	97%	97%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int face Proto	98%	98%	97%	97%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	98%	98%	97%	97%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	98%	98%	97%	97%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	98%	98%	97%	97%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto	98%	98%	97%	97%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	98%	98%	97%	97%
C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone	98%	98%	97%	97%
C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	100%	100%	100%	100%
C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
Call Det Recd'g Rpts Pkt, BSA, Reports	98%	98%	97%	97%
Call Detail Recrd'g Rpts, AN, Recording Service	98%	98%	97%	97%
Call Redirection Packet, BSE, Packet Call Redirection	98%	98%	97%	97%
Call Waiting Cancel, CNS, Call Waiting Cancel	100%	100%	100%	100%
CF Mult Sim Call Intersw, CNS, Simul Call Fwding	100%	100%	100%	100%
CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var	98%	98%	97%	97%
CF Variable, CNS, Call Fwding	100%	100%	100%	100%
CFBL Interswitch, CNS, Call Fwding Busy Line	98%	98%	97%	97%
CFBL Intraswitch, CNS, Call Fwding Busy Line	98%	98%	97%	97%
CFDA Interswitch, CNS, Call Fwding Don't Ans	98%	98%	97%	97%
CFDA Intraswitch, CNS, Call Fwding Don't Ans	98%	98%	97%	97%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts	98%	98%	97%	97%
Clid DN Deliv via 900NXX, BSA, Sw Acc FG D	98%	98%	97%	97%
Clig Blig Num Deliv FG D, BSE, Automatic Number Ident	100%	100%		
Clig DN Deliv via ICLID, CNS, Caller ID	100%		100%	100%
Closed User Groups Pkt, BSE, Ristricted User Group	100%	100%	100%	100%
Coin Phone PT Dig DTMF Cap, CNS, Post Dling Cap (Public)		100%	100%	100%
Committee in Dig Ditwir Cap, Civo, Fost Diling Cap (Public)	98%	98%	97%	97%

	Actual %	Projecto	ed % Acces	ss Lines
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Conditioning, BSE, Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	98%	98%	97%	97%
Direct Call Packet, CNS, Packet Direct Call	98%	98%	97%	97%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	98%	98%	97%	97%
Dist'tive R'ging (ISDN), CNS, Priority Calling	49%	47%	46%	45%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	98%	98%	97%	97%
Fast Select Request Pack, BSE, Fast Select	98%	98%	97%	97%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	98%	98%	97%	97%
Hunt Groups Packet, BSE, Packet Hunt Groups	98%	98%	97%	97%
Make Busy Key, BSE, Remote Make Busy	10%	10%	10%	10%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	10%	10%	10%	10%
Menu Server, B/C, Menu Server	98%	98%	97%	97%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	98%	98%	97%	97%
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	10%	10%	10%	10%
MLHG UCD With Queing, BSE, Queing	10%	10%	10%	10%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	98%	98%	97%	97%
MWI ATR Audible Msg Wtg, CNS, Cust Airting Enablement	98%	98%	97%	97%
Network Reconfiguration, BSE, Network Reconfiguration	100%	100%	100%	100%
Preselect for Data Svcs, CNS, RPOA Preselection	98%	98%	97%	97%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	98%	98%	97%	97%
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE, Secondary Ch Capability	100%	100%	100%	100%
Selective Call Forward'g. CNS, Selective Call Fwding	98%	98%	97%	97%
Selective Call Rejection, CNS, Call Blocker	98%	98%	97%	97%
Speed Calling, CNS, Speed Calling	98%	98%	97%	97%
Third Numb Bill Inhib, CNS, Billed Number Screening	98%	98%	97%	97%
Warm Line, CNS, Warm Line	88%	87%	87%	87%

	Actual %	Project	ed % Acce	ss Lines
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Acc to Clr Ch Transmission, BSE, Clr Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Alternate Routing, BSE, Alt Traffic Routing	100%	100%	100%	100%
Automatic Call back, CNS, Call Cue*	97%	97%	97%	97%
Automatic Cliback (ISDN), CNS, Auto Caliback on Busy	71%	76%	77%	76%
Automatic Protect Switching, BSE, Automatic Loop Transfer	100%	100%	100%	100%
Automatic Recall, CNS, Call Return*	97%	97%	97%	97%
Bridging, BSE, Bridging	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	97%	97%	97%	97%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto	97%	97%	97%	97%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	97%	97%	97%	97%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	97%	97%	97%	97%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	97%	97%	97%	97%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto	97%	97%	97%	97%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	97%	97%	97%	97%
C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone	97%	97%	97%	97%
C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	_ 100%
C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	100%	100%	100%	100%
C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
Call Det Recd'g Rpts Pkt, BSA, Reports	97%	97%	97%	97%
Call Detail Recrd'g Rpts, AN, Recording Service	97%	97%	97%	97%
Call Redirection Packet, BSE, Packet Call Redirection	97%	97%	97%	97%
Call Waiting Cancel, CNS, Call Waiting Cancel	100%	100%	100%	100%
CF Mult Sim Call Intersw, CNS, Simul Call Fwding	100%	100%	100%	100%
CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var	97%	97%	97%	97%
CF Variable, CNS, Call Fwding	100%	100%	100%	100%
CFBL Interswitch, CNS, Call Fwding Busy Line	97%	97%	97%	97%
CFBL Intraswitch, CNS, Call Fwding Busy Line	97%	97%	97%	97%
CFDA Interswitch, CNS, Call Fwding Don't Ans	97%	97%	97%	97%
CFDA Intraswitch, CNS, Call Fwding Don't Ans	97%	97%	97%	97%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts	97%	97%	97%	97%
Clld DN Deliv via 900NXX, BSA, Sw Acc FG D	97%	97%	97%	97%
Clig Bilg Num Deliv FG D, BSE, Automatic Number Ident	100%	100%	100%	100%
Clig DN Deliv via ICLID, CNS, Caller ID	100%	100%	100%	100%
Closed User Groups Pkt, BSE, Ristricted User Group	100%	100%	100%	100%
Coin Phone PT Dlg DTMF Cap, CNS, Post Dling Cap (Public)	97%	97%	97%	97%

	Actual %	Projecto	ss Lines	
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Conditioning, BSE, Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	97%	97%	97%	97%
Direct Call Packet, CNS, Packet Direct Call	97%	97%	97%	97%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	97%	97%	97%	97%
Dist'tive R'ging (ISDN), CNS, Priority Calling	71%	76%	77%	76%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	97%	97%	97%	97%
Fast Select Request Pack, BSE, Fast Select	97%	97%	97%	97%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	97%	97%	97%	97%
Hunt Groups Packet, BSE, Packet Hunt Groups	97%	97%	97%	97%
Make Busy Key, BSE, Remote Make Busy	67%	73%	73%	72%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	67%	73%	73%	72%
Menu Server, B/C, Menu Server	97%	97%	97%	97%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	97%	97%	97%	97%
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	67%	73%	73%	72%
MLHG UCD With Queing, BSE, Queing	67%	73%	73%	72%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	97%	97%	97%	97%
MWI ATR Audible Msg Wtg, CNS, Cust Airting Enablement	97%	97%	97%	97%
Network Reconfiguration, BSE, Network Reconfiguration	100%	100%	100%	100%
Preselect for Data Svcs, CNS, RPOA Preselection	97%	97%	97%	97%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	97%	97%	97%	97%
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE, Secondary Ch Capability	100%	100%	100%	100%
Selective Call Forward'g, CNS, Selective Call Fwding	97%	97%	97%	97%
Selective Call Rejection, CNS, Call Blocker*	97%	97%	97%	97%
Speed Calling, CNS, Speed Calling	97%	97%	97%	97%
Third Numb Bill Inhib, CNS, Billed Number Screening	97%	97%	97%	97%
Warm Line, CNS, Warm Line	30%	25%	24%	25%

GENERIC/REGIONAL NAME OF ONA SERVICES Dec-02 Dec-03 Dec-05 Acto Co LOr IC ht Transmission. BSE, Cir Chan Cap (1.544 Mbps) 100% 100% 100% 100% 100% Alternate Routing, BSE, Alt Traffic Routing 100% 100% 100% 100% 100% 100% Automatic Claib back, CNS, Call Cue* 100% 100% 100% 100% 100% 100% 100% Automatic Dispack (ISDN), CNS, Auto Callback on Busy 96% 89% 89% 89% 89% 89% Automatic Protect Switching, BSE, Automatic Loop Transfer 100% 100		Actual %	Project	ed % Acce	ss Lines
Acc to Cir Ch Transmission, BSE, Cir Chan Cap (1.544 Mbps) 100%		Dec-02			
Alternate Routing, BSE, Alt Traffic Routing	Acc to Clr Ch Transmission, BSE, Clr Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Automatic Call back, CNS, Call Cue* 100% 100% 100% 100% Automatic Dictack (ISDN), CNS, Auto Callback on Busy 96% 89% 89% 89% Automatic Protect Switching, BSE, Automatic Loop Transler 100% 100% 100% 100% Bridging, BSE, Bridging 100% 100% 100% 100% 100% C1 TypA - Ckt Sw, Line, BSA, Conding On Swtchd Lines 100% 100% 100% 100% 100% C1 TypA - Ckt Sw, Line, BSA, Directionality 100% 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Answer Supvin Trunk Side 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Directionality 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Sprinchicality 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Firsh Side Access 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Firsh Side Access 100% 100% 100% 100% C1 TypB - Ckt Sw Trunk, BSA, Star Mux Area 100% 100%		100%			
Automatic Ciback (ISDN), CNS, Auto Caliback on Busy 69% 69% 69% 69% 69% 69% 69% 69% 69% 100%<	Automatic Call back, CNS, Call Cue*	100%	100%		
Automatic Protect Switching, BSE, Automatic Loop Transfer 100% 100% 100% 100% Automatic Recall, CNS, Call Return* 100% </td <td>Automatic Cliback (ISDN), CNS, Auto Callback on Busy</td> <td></td> <td></td> <td></td> <td></td>	Automatic Cliback (ISDN), CNS, Auto Callback on Busy				
Automatic Recall, CNS, Call Return* 100%		100%		+	
Bridging BSE, Bridging				+	
C1 TypA - Ckt Sw Line, BSA, Condring On Switchd Lines	Bridging, BSE, Bridging	100%		+	+
C1 TypA - Ckt Sw Line, BSA, Directionality	C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%		+	,
C1 TypB - Ckt Sw Trunk, BSA, Answer Supvin Trunk Side	C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%		+
C1 TypB - Ckt Sw Trunk, BSA, Directionality C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Cils C1 TypB - Ckt Sw Trunk, BSA, Signaling C1 TypB - Ckt Sw Trunk, BSA, Signaling C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Acc Sw Signaling C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Acc Sw Signaling C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Acc Sw Signaling C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Acc Sw Signaling C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Acc Sw Signaling C2 TypA - X.25 Pkt Sw, BSA, Error Detect In/Correct'n C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int Side Acc Sw Signaling C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int Side Acc Sw Signaling C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int Side Acc Sw Signaling C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Side Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Side Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Pkt Xx Side Mix At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Pkt Nikk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Pkt Nikk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Side Mux At CO C2 TypB - X.75 Pkt Sw, B	C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%		+	
C1 TypB - Ckt Sw Trunk, BSA, Pirectionality C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls C1 TypB - Ckt Sw Trunk, BSA, Signaling 100% C1 TypB - Ckt Sw Trunk, BSA, Signaling 100% C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int 100% C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access 100% C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access 100% C2 TypA - X.25 Pkt Sw, BSA, Fron Detect n/Correct n 100% C2 TypA - X.25 Pkt Sw, BSA, Pkt Nwk Acc of Mul DNICS C2 TypA - X.25 Pkt Sw, BSA, Pkt Nwk Acc of Mul DNICS C2 TypA - X.25 Pkt Sw, BSA, Pkt X 25 Int face Proto C2 TypA - X.25 Pkt Sw, BSA, Pkt X 25 Int face Proto C2 TypA - X.25 Pkt Sw, BSA, Pkt X 25 Int face Proto C2 TypA - X.25 Pkt Sw, BSA, Sk X (ritual Dial Tone C2 TypA - X.25 Pkt Sw, BSA, Pkt X 25 Int face Proto C2 TypB - X.75 Pkt Sw, BSA, Fron Detect n/Correct n 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Nlwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Nlwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Nlwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Nlwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Nlw X 100 C2 TypB - X.75 Pkt Sw, BSA, Pkt Nlw X 100 C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X 75 Int face Proto C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X 75 Int face Proto C2 TypB - X.75 Pkt Sw, BSA, Inband Signaling C3 TypC - Ded Voice Grd, BSA, Inband Signaling C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling C3 TypF - Ded < 64kbps, BSA, Term Detect n/Correct n 100% C3 TypF - Ded < 64kbps, BSA, Fron Detect n/Correct n 100% C3 TypF - Ded < 64kbps, BSA, Fron Detect n/Correct n 100% C3 TypF - Ded < 64kbps, BSA, Fron Detect n/Correct n 100% C3 TypF - Ded < 64kbps, BSA, Fron Detect n/Correct n 100% C3 TypF - Ded < 64kbps, BSA, Fron Detect n/Correct n 100% C3 TypF - Ded < 64kbps, BSA, Fron Detect n/Correct n 100% C3 TypF - Ded < 64kbps, BSA, Fron Detect n/Correct n 100% C3 TypF - Ded < 64kbps, BSA, Fron Detect n/Correct n 100% C3 TypF - Ded < 64kbps, BSA, Fron De	C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%		
C1 TypB - Ckt Sw Trunk, BSA, Signaling	C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access C2 TypA - X.25 Pkt Sw, BSA, Error Detect In/Correct n C2 TypA - X.25 Pkt Sw, BSA, Pkt X! X! St Intrace Proto C2 TypA - X.25 Pkt Sw, BSA, Pkt X! X! St Intrace Proto C2 TypA - X.25 Pkt Sw, BSA, Pkt X! X! St Intrace Proto C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Intrace Proto C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Intrace Proto C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Pkt X! St Intrace Proto C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C3 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Intrace Proto C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Intrace Proto C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Intrace Proto C2 TypB - X.75 Pkt Sw, BSA, Ntw X.75 Intrace Proto C2 TypB - X.75 Pkt Sw, BSA, Ntw X.75 Intrace Proto C2 TypB - X.75 Pkt Sw, BSA, Ntw X.75 Intrace Proto C3 TypC - Ded Voice Grd, BSA, Inband Signaling C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling C3 TypF - Ded < 64kbps, BSA, Tor Detect n/Correct n C3 TypF - Ded < 64kbps, BSA, Transmission Rates C3 TypF - Ded < 64kbps, BSA, Transmission Rates C3 TypF - Ded < 64kbps, BSA, Transmission Rates C3 TypF - Ded < 64kbps, BSA, Reports C4 Ded Side Reports C5 Typh - Ded Side Reports C6 Typh - Ded Side Reports C6 Typh - Ded Side Reports C7 Typh - Ded Side Reports C7 Typh - Ded Side Reports C8 Typh - Ded Side Rep	C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access 100% 100% 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto 100% 100% 100% 100% C2 TypA - X.25 Pkt Sw, BSA, Slat Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO C3 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines 100% 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, Transmission Rates 100% 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, Transmission Rates 100% 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, Recording Service 100% 100% 100% 100% 100% Call Detail Recrd'g Rpts, AN, Recording Service 100% 100% 100% 100% 100% Call Detail Recrd'g Rpts, AN, Recording Service 100% 100% 100% 100% 100% CF War Remote Act/Critrol, CNS, Call Waiting Cancel 100% 100% 100% 100% 100% CFDA Intraswitch, CNS, Call Fwding Don't Ans 100% 100% 100% 100% 100% CFDA Intraswitch, CNS, Call Fwding Don't Ans 100% 100% 100% 100% 100% CFDA Intraswitch, CNS, Call Fwding Don't Ans 100% 100% 100% 100% 100% CIgl Bln Num Deliv FG D, BSE, Automatic Number Ident 100% 100% 100% 100% Cling Bln Num Deliv FG D, BSE, Ristricted User Group 100% 100% 100	C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 100% 100% 100% 100% 100% 100% 100% 100	C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Intface Proto C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS C3 TypC - Ded Voice Grd, BSA, Inband Signaling C3 TypC - Ded Voice Grd, BSA, Inband Signaling C3 TypC - Ded Voice Grd, BSA, Ibd Sk, Inband Signaling C3 TypC - Ded Voice Grd, BSA, DDS - Dgtl Private Lines C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n C3 TypF - Ded < 64kbps, BSA, Transmission Rates 100% 100% 100% 100% 100% 100% 100% 100	C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int*face Proto 100% 100% 100% 100% 100% 100% 100% 100	C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO C2 TypB - X.25 Pkt Sw, BSA, Virtual Dial Tone C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% 100% 100% 100% 100	C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Error Detectn/Correct'n 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'lace Proto 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling 100% 100% 100% C3 TypF - Ded Video, BSA, Bdb'd Lk Fr Video Trans 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'lace Proto 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 100% 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Irem Sets & Inband Sgling 100% 100% 100% 100% C3 TypC - Ded Voice BSA, B'Bd'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypC - Ded Video, BSA, B'Bd'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS 100%	C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto 100% 100% 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 100% 100% 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling 100% 100% 100% 100% 100% C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% C3 TypE - Ded Video, BSA, DDS - Dgtl Private Lines 100% 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines 100% 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% 100% C3 TypF - Ded < 1544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% C3 TypF - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% 100% C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% 100% C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% 100% 100% 100	C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO 100% 100% 100% 100% C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone 100% 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% 100% C3 TypC - Ded Voice, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypF - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
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C3 TypC - Ded Voice Grd, BSA, Inband Signaling 100% 100% 100% C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling 100% 100% 100% C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
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C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypF · Ded < 64kbps, BSA, DDS · Dgtl Private Lines 100% 100% 100% 100% C3 TypF · Ded < 64kbps, BSA, Error Detect'n/Correct'n 100% 100% 100% 100% 100% C3 TypF · Ded < 64kbps, BSA, Transmission Rates 100% 100% 100% 100% 100% C3 TypH · Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans 100% 100% 100% 100% 100% Call Det Recd'g Rpts Pkt, BSA, Reports 100% 100% 100% 100% 100% Call Detail Recrd'g Rpts, AN, Recording Service 100% 100% 100% 100% 100% Call Detail Recrd'g Rpts, AN, Recording Service 100% 100% 100% 100% 100% Call Waiting Cancel, CNS, Call Waiting Cancel 100% 100% 100% 100% 100% CF Mult Sim Call Intersw, CNS, Simul Call Fwding 100% 100% 100% 100% 100% CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var 100% 100% 100% 100% 100% CFBL Interswitch, CNS, Call Fwding Busy Line 100% 100% 100% 100% 100% CFBL Intraswitch, CNS, Call Fwding Busy Line 100% 100% 100% 100% 100% CFDA Intraswitch, CNS, Call Fwding Don't Ans 100% 100% 100% 100% 100% CFDA Intraswitch, CNS, Call Fwding Don't Ans 100% 100% 100% 100% 100% CFDA Intraswitch, CNS, Call Fwding Don't Ans 100% 100% 100% 100% 100% CIdd DN Deliv via 900NXX, BSA, Sw Acc FG D 100% 100% 100% 100% 100% CIdg Blig Num Deliv FG D, BSE, Automatic Number Ident 100% 100% 100% 100% 100% CIdg DN Deliv via ICLID, CNS, Caller ID 100% 100% 100% 100% CIdg DN Deliv via ICLID, CNS, Caller DN Deliv DN DELIV BLANCE DN	C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n		100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
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CF Variable, CNS, Call Fwding 100% 100% 100% CFBL Interswitch, CNS, Call Fwding Busy Line 100% 100% 100% CFBL Intraswitch, CNS, Call Fwding Busy Line 100% 100% 100% CFDA Interswitch, CNS, Call Fwding Don't Ans 100% 100% 100% CFDA Intraswitch, CNS, Call Fwding Don't Ans 100% 100% 100% CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts 100% 100% 100% CIId DN Deliv via 900NXX, BSA, Sw Acc FG D 100% 100% 100% CIIg Blig Num Deliv FG D, BSE, Automatic Number Ident 100% 100% 100% CIIg DN Deliv via ICLID, CNS, Caller ID 100% 100% 100% Closed User Groups Pkt, BSE, Ristricted User Group 100% 100% 100% Coin Phone RT Dig DTMF Core CNS Reserved 200 CNS Reserved 100 CNS Reserved		100%	100%	100%	100%
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CFDA Interswitch, CNS, Call Fwding Don't Ans 100% 100% 100% CFDA Intraswitch, CNS, Call Fwding Don't Ans 100% 100% 100% CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts 100% 100% 100% 100% Clid DN Deliv via 900NXX, BSA, Sw Acc FG D 100% 100% 100% 100% 100% Clig Blig Num Deliv FG D, BSE, Automatic Number Ident 100% 100% 100% 100% Clig DN Deliv via ICLID, CNS, Caller ID 100% 100% 100% 100% Closed User Groups Pkt, BSE, Ristricted User Group 100% 100% 100% 100%	CFBL Interswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFDA Intraswitch, CNS, Call Fwding Don't Ans 100% 100% 100% CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts 100% 100% 100% 100% Clid DN Deliv via 900NXX, BSA, Sw Acc FG D 100% 100% 100% 100% 100% Clig Blig Num Deliv FG D, BSE, Automatic Number Ident 100% 100% 100% 100% Clig DN Deliv via ICLID, CNS, Caller ID 100% 100% 100% 100% Closed User Groups Pkt, BSE, Ristricted User Group 100% 100% 100% 100%	CFBL Intraswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts 100% 100% 100% Clld DN Deliv via 900NXX, BSA, Sw Acc FG D 100% 100% 100% 100% Cllg Blig Num Deliv FG D, BSE, Automatic Number Ident 100% 100% 100% 100% Cllg DN Deliv via ICLID, CNS, Caller ID 100% 100% 100% 100% Closed User Groups Pkt, BSE, Ristricted User Group 100% 100% 100% 100%	CFDA Interswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts 100% 100% 100% Clld DN Deliv via 900NXX, BSA, Sw Acc FG D 100% 100% 100% 100% Cllg Blig Num Deliv FG D, BSE, Automatic Number Ident 100% 100% 100% 100% Cllg DN Deliv via ICLID, CNS, Caller ID 100% 100% 100% 100% Closed User Groups Pkt, BSE, Ristricted User Group 100% 100% 100% 100%	CFDA Intraswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
Clid DN Deliv via 900NXX, BSA, Sw Acc FG D 100% 100% 100% Clig Blig Num Deliv FG D, BSE, Automatic Number Ident 100% 100% 100% 100% Clig DN Deliv via ICLID, CNS, Caller ID 100% 100% 100% 100% Closed User Groups Pkt, BSE, Ristricted User Group 100% 100% 100% 100%	CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts	100%			
Clig Blig Num Deliv FG D, BSE, Automatic Number Ident 100% 100% 100% Clig DN Deliv via ICLID, CNS, Caller ID 100% 100% 100% 100% Closed User Groups Pkt, BSE, Ristricted User Group 100% 100% 100% 100%	Clld DN Deliv via 900NXX, BSA, Sw Acc FG D				
Clig DN Deliv via ICLID, CNS, Caller ID 100% 100% 100% Closed User Groups Pkt, BSE, Ristricted User Group 100% 100% 100% Coin Phone RT Dig DTMF Core CNS Report Figure 1 100% 100% 100%	Cllg Bllg Num Deliv FG D, BSE, Automatic Number Ident				
Closed User Groups Pkt, BSE, Ristricted User Group 100% 100% 100% 100%	Cllg DN Deliv via ICLID, CNS, Caller ID				
Coin Phone DT Dig DTME Con CNC Dark Dill Co. (D. Lill)	Closed User Groups Pkt, BSE, Ristricted User Group				
	Coin Phone PT Dlg DTMF Cap, CNS, Post Dling Cap (Public)	100%	100%	100%	100%

	Actual %	Project	ss Lines	
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Conditioning, BSE, Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	100%	100%	100%	100%
Direct Call Packet, CNS, Packet Direct Call	100%	100%	100%	100%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	100%	100%	100%	100%
Dist'tive R'ging (ISDN), CNS, Priority Calling	96%	89%	89%	89%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	100%	100%	100%	_100%
Fast Select Request Pack, BSE, Fast Select	100%	100%	100%	100%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	100%	100%	100%	100%
Hunt Groups Packet, BSE, Packet Hunt Groups	100%	100%	100%	100%
Make Busy Key, BSE, Remote Make Busy	90%	91%	90%	90%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	90%	91%	90%	90%
Menu Server, B/C, Menu Server	100%	100%	100%	100%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	100%	100%	100%	100%
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	90%	91%	90%	90%
MLHG UCD With Queing, BSE, Queing	90%	91%	90%	90%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	100%	100%	100%	100%
MWI ATR Audible Msg Wtg, CNS, Cust Airting Enablement	100%	100%	100%	100%
Network Reconfiguration, BSE, Network Reconfiguration	100%	100%	100%	100%
Preselect for Data Svcs, CNS, RPOA Preselection	100%	100%	100%	100%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	100%	100%	100%	100%
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE, Secondary Ch Capability	100%	100%	100%	100%
Selective Call Forward'g, CNS, Selective Call Fwding	100%	100%	100%	100%
Selective Call Rejection, CNS, Call Blocker*	100%	100%	100%	100%
Speed Calling, CNS, Speed Calling	100%	100%	100%	100%
Third Numb Bill Inhib, CNS, Billed Number Screening	100%	100%	100%	100%
Warm Line, CNS, Warm Line	10%	9%	10%	10%

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	Actual %	Projecte	ed % Acces	s Lines
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Acc to Clr Ch Transmission, BSE, Clr Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Alternate Routing, BSE, Alt Traffic Routing	100%	100%	100%	100%
Automatic Call back, CNS, Call Cue*	100%	100%	100%	100%
Automatic Cilback (ISDN), CNS, Auto Callback on Busy	36%	36%	37%	37%
Automatic Protect Switching, BSE, Automatic Loop Transfer	100%	100%	100%	100%
Automatic Recall, CNS, Call Return*	100%	100%	100%	100%
Bridging, BSE, Bridging	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	100%	100%	100%	100%
C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
Call Det Recd'g Rpts Pkt, BSA, Reports	100%	100%	100%	100%
Call Detail Recrd'g Rpts, AN, Recording Service	100%	100%	100%	100%
Call Redirection Packet, BSE, Packet Call Redirection	100%	100%	100%	100%
Call Waiting Cancel, CNS, Call Waiting Cancel	100%	100%	100%	100%
CF Mult Sim Call Intersw, CNS, Simul Call Fwding	100%	100%	100%	100%
CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var	100%	100%	100%	100%
CF Variable, CNS, Call Fwding	100%	100%	100%	100%
CFBL Interswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFBL Intraswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFDA Interswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA Intraswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts	100%	100%	100%	100%
Clld DN Deliv via 900NXX, BSA, Sw Acc FG D	100%	100%	100%	100%
Clig Blig Num Deliv FG D, BSE, Automatic Number Ident	100%	100%	100%	100%
Clig DN Deliv via ICLID, CNS, Caller ID	100%	100%	100%	100%
Closed User Groups Pkt, BSE, Ristricted User Group	100%	100%	100%	100%

	Actual %	Projecto	s Lines	
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Conditioning, BSE, Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	100%	100%	100%	100%
Direct Call Packet, CNS, Packet Direct Call	100%	100%	100%	100%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	100%	100%	100%	100%
Dist'tive R'ging (ISDN), CNS, Priority Calling	36%	36%	37%	37%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	100%	100%	100%	100%
Fast Select Request Pack, BSE, Fast Select	100%	100%	100%	100%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	100%	100%	100%	100%
Hunt Groups Packet, BSE, Packet Hunt Groups	100%	100%	100%	100%
Make Busy Key, BSE, Remote Make Busy	35%	35%	35%	35%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	35%	35%	35%	35%
Menu Server, B/C, Menu Server	100%	100%	100%	100%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%_	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	100%	100%	100%	100%
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	35%	35%	35%	35%
MLHG UCD With Queing, BSE, Queing	35%	35%	35%	35%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	100%	100%	100%	100%
MWI ATR Audible Msg Wtg, CNS, Cust Airting Enablement	100%	100%	100%	100%
Network Reconfiguration, BSE, Network Reconfiguration	100%	100%	100%	100%
Preselect for Data Svcs, CNS, RPOA Preselection	100%	100%	100%	100%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	100%	100%	100%	100%_
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE, Secondary Ch Capability	100%	100%	100%	100%
Selective Call Forward'g, CNS, Selective Call Fwding	100%	100%	100%	100%
Selective Call Rejection, CNS, Call Blocker*	100%	100%	100%	100%
Speed Calling, CNS, Speed Calling	100%	100%	100%	100%
Third Numb Bill Inhib, CNS, Billed Number Screening	100%	100%	100%	100%
Warm Line, CNS, Warm Line	65%	65%	65%	65%

	Actual %	Project	ed % Acces	s Lines
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Acc to Clr Ch Transmission, BSE, Clr Chan Cap (1.544 Mbps)	100%	100%	100%	100%
Alternate Routing, BSE, Alt Traffic Routing	100%	100%	100%	100%
Automatic Call back, CNS, Call Cue*	100%	100%	100%	100%
Automatic Cliback (ISDN), CNS, Auto Callback on Busy	83%	75%	74%	74%
Automatic Protect Switching, BSE, Automatic Loop Transfer	100%	100%	100%	100%
Automatic Recall, CNS, Call Return*	100%	100%	100%	100%
Bridging, BSE, Bridging	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Cond'ing On Swtchd Lines	100%	100%	100%	100%
C1 TypA - Ckt Sw Line, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Answer Supv'n Trunk Side	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, DID W/fast Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Directionality	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Rev Chrg On LMS Clls	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Signaling	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trk-side Acc W/4wire Int	100%	100%	100%	100%
C1 TypB - Ckt Sw Trunk, BSA, Trunk Side Access	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Pkt X.25 Int'face Proto	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypA - X.25 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Ntwk Acc of Mul DNICS	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Pkt Sw X.75 Int'face Proto	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Stat Mux At CO	100%	100%	100%	100%
C2 TypB - X.75 Pkt Sw, BSA, Virtual Dial Tone	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Inband Signaling	100%	100%	100%	100%
C3 TypC - Ded Voice Grd, BSA, Term Sets & Inband Sgling	100%	100%	100%	100%
C3 TypE - Ded Video, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, DDS - Dgtl Private Lines	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Error Detect'n/Correct'n	100%	100%	100%	100%
C3 TypF - Ded < 64kbps, BSA, Transmission Rates	100%	100%	100%	100%
C3 TypH - Ded > 1.544Mbps, BSA, B'db'd Lk Fr Video Trans	100%	100%	100%	100%
Call Det Recd'g Rpts Pkt, BSA, Reports	100%	100%	100%	100%
Call Detail Recrd'g Rpts, AN, Recording Service	100%	100%	100%	100%
Call Redirection Packet, BSE, Packet Call Redirection	100%	100%	100%	100%
Call Waiting Cancel, CNS, Call Waiting Cancel	100%	100%	100%	100%
CF Mult Sim Call Intersw, CNS, Simul Call Fwding	100%	100%	100%	100%
CF Var Remote Act/Cntrol, CNS, Remte Act Cll Fwding Var	100%	100%	100%	100%
CF Variable, CNS, Call Fwding	100%	100%	100%	100%
CFBL Interswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFBL Intraswitch, CNS, Call Fwding Busy Line	100%	100%	100%	100%
CFDA Interswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
CFDA Intraswitch, CNS, Call Fwding Don't Ans	100%	100%	100%	100%
	100%	100%	100%	100%
CFDA W/Var Ring Counts, CNS, CFDA W/Var Ring Counts		100%	100%	100%
Clid DN Deliv via 900NXX, BSA, Sw Acc FG D	100%		,	
Clig Bilg Num Deliv FG D, BSE, Automatic Number Ident	100%	100%	100%	100%
Clig DN Deliv via ICLID, CNS, Caller ID	100%	100%	100%	100%
Closed User Groups Pkt, BSE, Ristricted User Group	100%	100%	100%	100%
Coin Phone PT Dlg DTMF Cap, CNS, Post Dling Cap (Public)	100%	100%	100%	100%

	Actual %	Project	ss Lines	
GENERIC/REGIONAL NAME OF ONA SERVICES	Dec-02	Dec-03	Dec-04	Dec-05
Conditioning, BSE, Conditioning	100%	100%	100%	100%
Cust Originated Trace, CNS, Call Trace*	100%	100%	100%	100%
Data Over Voice (DOV), BSA, DovLink*	100%	100%	100%	100%
Direct Call Packet, CNS, Packet Direct Call	100%	100%	100%	100%
Dist Ring Term Screen, CNS, Personalized Ring*	100%	100%	100%	100%
Distinctive Ringing, CNS, Priority Call*	100%	100%	100%	100%
Dist'tive R'ging (ISDN), CNS, Priority Calling	83%	75%	74%	74%
Extendec Superframe Cond, BSE, Extended Superframe Form	100%	100%	100%	100%
Fast Select Accept Pkt, BSE, Fast Select	100%	100%	100%	100%
Fast Select Request Pack, BSE, Fast Select	100%	100%	100%	100%
Flexible ANI, BSE, Flex ANI	100%	100%	100%	100%
Hot Line, CNS, Hot Line	100%	100%	100%	100%
Hunt Groups Packet, BSE, Packet Hunt Groups	100%	100%	100%	100%
Make Busy Key, BSE, Remote Make Busy	79%	71%	70%	70%
Make Busy Key, BSE, Remote Mk Busy - Trk Side	79%	71%	70%	70%
Menu Server, B/C, Menu Server	100%	100%	100%	100%
MLHG Access to Each Port, BSE, Nonhunting Nmbr Arrange	100%	100%	100%	100%
MLHG CO Announcements, BSE, Recorded Announcements	100%	100%	100%	100%
MLHG UCD Line Hunting, BSE, Unif Call Dist Arrange	79%	7 1 %	70%	70%
MLHG UCD With Queing, BSE, Queing	79%_	71%	_70%	70%
Multiline Hunt Group, BSE, Multiline Hunt Group	100%	100%	100%	100%
Multiplexing-Digital, BSE, Multiplexing	100%	100%	100%	100%
MWI - Packet Access, BSE, Customer Alerting	100%	100%	100%	100%
MWI ATR Audible Msg Wtg, CNS, Cust Alrting Enablement	100%	100%	100%	100%
Network Reconfiguration, BSE, Network Reconfiguration	100%	1 <u>00%</u>	100%	100%
Preselect for Data Svcs, CNS, RPOA Preselection	100%	100%	100%	100%
Reverse Chg Accept Pkt, BSE, Reverse Chrg Acceptance	100%	100%	100%	100%
Route Diversity, BSE, Diversity	100%	100%	100%	100%
Secondary Ch Capability, BSE, Secondary Ch Capability	100%	100%	100%	100%
Selective Call Forward'g, CNS, Selective Call Fwding	100%	100%	100%_	100%
Selective Call Rejection, CNS, Call Blocker*	100%	100%	100%	100%
Speed Calling, CNS, Speed Calling	100%	100%	100%	100%
Third Numb Bill Inhib, CNS, Billed Number Screening	100%	100%	100%	100%
Warm Line, CNS, Warm Line	21%	29%	29%	29%